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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Application Number	09/413,012
Filing Date	October 05, 1999
First Named Inventor	Albert K. Chin
Art Unit	3731
Examiner Name	Nguyen, Vi X
Attorney Docket Number	06-00550US03

Sheet 1 of 3

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T6
		Country Code ² -Number ⁴ -Kind Code ⁵ (if known)				
	1	EP 0 341 943	11-15-1989	Helfer		
	2	EP 00769270	04-23-1997	Knight et al.		
	3	EP 0 664 104	07-26-1995	Cragg et al.		
	4	EP 0 761 171	03-12-1997	Konou et al.		
	5	EP 0 867 148	09-30-1998	Knight et al.		
	6	EP 0 681 811 A2	11-15-1995	Green et al.		
	7	EP 0 761 171 A2, B1	03-12-1997	Konou et al.		
	8	EP 0 409 569	01-29-1997	Green et al.		
	9	EP 0 980 673	02-23-2000	Lunsford et al.		
	10	EP 0 131 347	01-16-1985	Bryant		
	11	GB 2 082 459	03-10-1982	Stansel		
	12	GB 2 195 540	04-13-1988	Milne		
	13	JP 2000-037389	02-08-2000	Lunsford et al.		
	14	JP 11-172954	06-29-1999	Hirano		
	15	JP 11-225282	08-17-1999	Soga		
	16	JP 2007-175478	07-12-2007	Oshimi		
	17	SU 1371689 A1	02-07-1988	Lukomsky et al.		
	18	WO 03/057062 A2	07-17-2003	Chin et al.		
	19	WO 03/094758 A1	11-20-2003	Chin et al.		
	20	WO 03/105706	12-24-2003	Chin		
	21	WO 91/08710	06-27-1991	Groshong		
	22	WO 92/20291	11-26-1992	Buelna		
	23	WO 94/18881	09-01-1994	Sterman et al.		
	24	WO 95/19737	07-27-1995	Ashby		
	25	WO 96/30072	10-03-1996	Stevens et al.		
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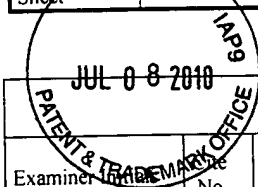
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	26	WO 09/36287	11-21-1996	Fogarty et al.		
	27	WO 97/16125	05-09-1997	Nelson		
	28	WO 97/33522	09-18-1997	Cohn et al.		
	29	WO 97/37701	10-16-1997	Fogarty et al.		
	30	WO 98/02084	01-22-1998	Barbut et al.		
	31	WO 98/02102	01-22-1998	Newman et al.		
	32	WO 98/06451	02-19-1998	Morley et al.		
	33	WO 95/10982	04-27-1995	Correa		
	34	WO 96/01130	01-18-1996	Chin		
	35	WO 97/26831	07-31-1997	Chin		
	36	WO 00/40139	07-13-2000	Chin et al.		
	37	WO 00/40160	07/13/2000	Lunsford et al.		
	38	WO 2004/066828 A2	08-12-2004	Chin		
	39	WO 2004/073506	09-02-2004	Chin		
	40	WO 2005/006955 A2	01-27-2005	Chin		
	41	WO 2005/044079 A2	05-19-2005	Chin et al.		
	42	WO 2004/066829 A2	08-12-2004	Chin		
	43	CA 2 592 766	06-29-2007	Abbott et al.		
	44	CA 2 244 164	01-24-1997	Chin		
	45	CA 2 274 270	12-22-1999	Gresl et al.		
	46	CA 2 279 661	02-12-2000	Chin		
	47	AU 1999-42354	07-29-1999	Chin		
	48	AU 2007-203086	07-02-2007	Origin Medsystems, Inc.		
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	1	MACKENZIE, The Use of Laryngoscope in Diseases of the Throat: with an essay on Hoarseness Loss of Voice, and Stridulous Breathing, In Relation to Nervo-Muscular Affection of the Larynx (1869)	
	2	SCHWYZER, "On Bronchoscopy. With Report of a Case in Which a Foreign Body was Removed from the Right Lower Lobe of a Lung Through a Bronchoscope", Read before the Minnesota Academy of Medicine pp. 194-206 (December 2, 1903)	
	3	MATHEWS, A Treatise on Diseases of the Rectum, Anus, and Signoid Flexure (1903)	
	4	MAYO, "The Surgical Treatment of Varicose Veins", The St. Paul Medical Journal, Vol. VI, pp. 695-699 (1904)	
	5	FENWICK, "A Handbook of Clinical Electric-Light Cystoscopy" (1905)	
	6	CARREL ET AL., "Uniterminal and Biterminal Venous Transplantations", Surgery, Gynecology and Obstetrics, Vol. II, pp. 266-286 (1906)	
	7	MAYO, "Treatment of Varicose Veins", Surgery, Gynecology and Obstetrics, pp. 385-388 (1906)	
	8	CARREL ET AL., "Results of the Biterminal Transplantation of Veins", pp. 415-422 (1906)	
	9	JACKSON, "Endothelioma of the Right Bronchus Removed by Peroral Bronchoscopy", The American Journal of the Medical Sciences, Vol. CLIII, pp. 37-375 (1917)	
	10	STERN, "Resection of Obstruction at the Vesical Orifice; New Instruments Resectotherm; Resectoscope and New Method", Journal of American Medical Association, Vol. 87, No. 21, pp. 1726-1730 (1926)	
	11	CHANDLER, "Internal Pneumolysis: Results of 110 Consecutive Operations", The Lancet, pp. 879-882 (October 19, 1935)	
	12	HURLEY, "Some Practical Guiding Principles for Closed Pneumonolysis", Canad. M.A.J., Vol. 56, pp. 625-627 (June 1947)	
	13	BAYLISS, "Closed Intrapleural Pneumonolysis", Chest, Vol. XIII, pp. 479-515 (1947)	
	14	SAROT ET AL., "Closed Pneumonolysis (Enucleation Technique)", Chest, Vol. XVI, No. 5, pp. 509-542 (November 1949)	
	15	MORRIS ET AL., "Arterial Bypass Below the Knee", Surgery, Gynecology & Obstetrics, Vol. 108, pp. 321-332 (January - June 1959)	
	16	HALL, "The Great Saphenous Vein Used in Situ as an Arterial Shunt After Extirpation of the Vein Valves", Surgery, Vol. 51, No. 4, pp. 492-495 (April 1962)	
	17	LINTON ET AL., "Autogenous Saphenous Vein Bypass Grafts in Femoropopliteal Obliterative Arterial Disease", Surgery, Vol. 51, No. 1, pp. 62-73 (January - June 1962)	
	18	PALVA, "Mediastinoscopy - A New Field for Bronchologists", Acta Oto-Laryngologica, Vol. 53, Issue 2 & 3 (1961), http://www.informaworld.com/smpp/content	
	19	LORE, "Tender Grip Forceps", The American Journal of Surgery, Vol. 104, pp. 84-85 (July 1962)	
	20	MAY ET AL., "Arterialized In Situ Saphenous Vein", Archives of Surgery, Vol. 91, No. 5, pp. 743-750 (November 1965)	
	21	STEPTOE, "Abdominal Laparoscopy", Laparoscopy in Gynaecology, pp. 13-25 (1967)	
	22	FAVALORO, "Saphenous Vein Graft in the Surgical Treatment of Coronary Artery Disease", The Journal of Thoracic and Cardiovascular Surgery, Vol. 58, No. 2, (August 1969)	
	23	SAMUELS ET AL., "In Situ Saphenous Vein Arterial Bypass: A Study of the Anatomy Pertinent to its Use in Situ as a Bypass Graft with a Description of a New Venous Valvulotome", The American Surgeon, Vol. 34, No. 2, pp. 122-130 (February 1968)	
	24	BARNER ET AL., "Late Failure of Arterialized in Situ Saphenous Vein", Archives of Surgery, Vol. 99, pp. 781-786 (December 1969)	
	25	EFFLER ET AL., "The Simple Approach to Direct Coronary Artery Surgery", The Journal of Thoracic and Cardiovascular Surgery, Vol. 62, No. 4, pp. 503-510 (October 1971)	
	26	NAGOVITSYN, "Varicocide Treatment of Varicose Veins of the Lower Extremities" (1971)	

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	27	KOONTZ ET AL., "Factors Influencing Patency of the Autogenous Vein-Femoropopliteal Bypass Grafts: An Analysis of 74 Cases", Surgery, Vol. 71, No. 5, pp. 753-759 (May 1972)		
	28	RIZK ET AL., "Vascular Endoscopy", Radiology, Vol. 106, No. 1, pp. 33-35 (January 1973)		
	29	BALASEGARAM, "Hepatic Surgery: A Review of a Personal Series of 95 Major Resections", The Australian and New Zealand Journal of Surgery, Vol. 42, No. 1, pp. 1-10 (August 1972)		
	30	BRODY ET AL., "Changes in Vein Grafts Following Aorto-Coronary Bypass Induced by Pressure and Ischemia", The Journal of Thoracic and Cardiovascular Surgery, Vol. 64, No. 6, pp. 847-854 (December 1972)		
	31	JONES ET AL., "Lesions Observed in Arterial Autogenous Vein Grafts", Cardiovascular Surgery, pp. 198-210 (1972)		
	32	KERN ET AL., "The Intimal Proliferation in Aortic- Coronary Saphenous Vein Grafts: Light and electron microscopic studies", American Heart Journal, pp. 771-777 (December 1972)		
	33	CRISPIN ET AL., "Intravascular Observation and Surgery Using the Flexible Fibrescope", The Lancet, pp. 750-751 (April 7, 1973)		
	34	ABBOTT ET AL., "Structural Changes During Preparation of Autogenous Venous Grafts", Surgery, Vol. 76, No. 6, pp. 1031-1040 (December 1974)		
	35	BROOK, "A historical review of the histology of patent autogenous vein grafts and vein patches", The Journal of Cardiovascular Surgery, Vol. 16, No. 1, pp. 43-52 (January - February 1975)		
	36	SHEPHERD ET AL., "Physical Characteristics of Venous System in Man", Veins and their Control, pp. 171-172 (1975)		
	37	GITTES, "Operative Nephroscopy", J Urol. (August 1976), http://www.ncbi.nlm.nih.gov/sites/entrez		
	38	CUTLER ET AL., "Autologous Saphenous vein femoropopliteal bypass: Analysis of 298 cases", Surgery, Vol. 79, No. 3, pp. 325-331 (March 1976)		
	39	LUKOMSKY ET AL., "Diagnosing Phasic Nature of Pulmonary Carcinoma by Means of Combined Mediastino-Laparoscopy" 1976		
	40	CORSON, "Chapter 10: Operating Room Preparation and Basic Techniques", Laparoscopy, pp. 88-102 (1977)		
	41	GOTTLOB, "The preservation of the venous endothelium by <<dissection without touching>> and by an atraumatic technique of vascular anastomosis", Minerva Chirurgica, Vol. 32, pp. 693-700 (1977)		
	42	TARLOVSKAYA ET AL., "Endoscopic Investigations for Determining Lung Cancer Stage" (1978)		
	43	STILES, "Technique of Saphenous vein aorta-coronary bypass grafting", The Journal of Thoracic and Cardiovascular Surgery, Vol. 78, No. 2, pp. 305-308 (August 1979)		
	44	MAY ET AL., "Concluding Remarks on the Therapy of Incompetent Perforating Veins", Perforating Veins, pp. 251-253 (1981)		
	45	SZILAGYI ET AL., "Autogenous vein grafting in femoropopliteal atherosclerosis: The limits of its effectiveness", Surgery, Vol. 86, No. 6, pp. 836-851 (1979)		
	46	FLEMMA ET AL., "Complications of Aortocoronary Bypass Grafting", Complications of Intrathoracic Surgery, pp. 167-177 (1979)		
	47	OCHSNER ET AL., "The Internal Mammary Artery as a Coronary Artery Bypass Graft", Coronary Heart Surgery, pp. 120-124 (1979)		
	48	BUXTON ET AL., "The significance of vein wall thickness and diameter in relation to the patency of femoropopliteal Saphenous vein bypass grafts", Surgery, Vol. 87, No. 4, pp. 425-431 (April 1980)		
	49	HOFER ET AL., "Morphologic Studies in Saphenous Vein Grafts for Aorto-coronary Bypass Surgery Part 1: Morphology of the Graft Using Ordinary Surgical Preparation Techniques", The Thoracic and Cardiovascular Surgeon, Vol. 29, No. 1, pp. 32-37 (1981)		
	50	BONCHEK, "Prevention of endothelial damage during preparation of Saphenous veins for bypass grafting", The Journal of Thoracic and Cardiovascular Surgery, Vol. 79, No. 6, pp. 911-915 (June 1980)		
	51	MCGEACHIE ET AL., "Vein to Artery Grafts: A Quantitative Study of Revascularization by Vasa Vasorum and its Relationship to Intimal Hyperplasia", Annals of Surgery, Vol. 194, No. 1, pp. 100-107 (July 1981)		

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	52	GUNDRY ET AL., "Intraoperative Trauma to Human Saphenous Veins: Scanning Electron Microscopic Comparison of Preparation Techniques", The Annals of Thoracic Surgery, Vol. 30, No. 1, pp. 40-47 (July 1980)	
	53	BUCHBINDER ET AL., "Comparison of Patency Rate and Structural Change in <i>In Situ</i> and Reversed Vein Arterial Bypass", Journal of Surgical Research, Vol. 30, No. 3, pp. 213-222 (March 1981)	
	54	GUNDRY ET AL., "Optimal preparation techniques for human Saphenous vein grafts", Surgery, Vol. 88, No. 6, pp. 785-794 (December 1980)	
	55	MOSER, "Angioscopic Visualization of Pulmonary Emboli", Chest, Vol. 77, No. 2, pp. 198-201 (February 1980)	
	56	FORD ET AL., "Isolation of Adult Canine Venous Endothelium for Tissue Culture", In Vitro, Vol. 17, No. 1, pp. 44-50 (January 1980)	
	57	DELARIA ET AL., "Leg wound complications associated with coronary revascularization", The Journal of Thoracic and Cardiovascular Surgery, Vol. 81, pp. 403-407 (1981)	
	58	FOGARTY ET AL., "Adjunctive Intraoperative Arterial Dilation: Simplified Instrumentation Technique", Archives of Surgery, Vol. 116, No. 11, pp. 1391-1398 (November 1981)	
	59	LOGERFO ET AL., "An improved technique for preservation endothelial morphology in vein grafts", Surgery, Vol. 90, No. 6, pp. 1015-1024 (December 1981)	
	60	GREENBERG ET AL., "Vein-Donor-Leg Cellulites After Coronary Artery Bypass Surgery", Annals of Internal Medicine, Vol. 97, No. 4, pp. 565-566 (October 1982)	
	61	GUNSTENSEN ET AL., "Intimal Hyperplasia in Autogenous Veins Used for Arterial Replacement", The Canadian Journal of Surgery, Vol. 25, No. 2, pp. 158-165 (March 1982)	
	62	MCGOON, "Incision Decision Advertisement", The Journal of Thoracic and Cardiovascular Surgery, Vol. 83, No. 5 (May 1982)	
	63	CATINELLA ET AL., "The factors influencing early patency of coronary artery bypass vein grafts: Correlation of angiographic and ultrastructure findings", The Journal of Thoracic Cardiovascular Surgery, Vol. 83, No. 5, pp. 686-700 (May 1982)	
	64	FEIKES ET AL., "Harvesting and protection of the Saphenous vein associated with early delivery of blood cardioplegia in coronary artery bypass graft surgery", American Heart Journal, Vol. 104, No. 2, Part 1, pp. 329-332 (1982)	
	65	LEATHER ET AL., "The In Situ Saphenous Vein for Arterial Bypass", Biologic and Synthetic Vascular Prostheses, pp. 351-364 (1982)	
	66	SOTTIURAI ET AL., "Autogenous Vein Grafts: Experimental Studies", Biologic and Synthetic Vascular Prostheses, pp. 311-364 (1982)	
	67	KINNEY ET AL., "Transluminal Angioplasty: A Mechanical-Pathophysiological Correlation of its Physical Mechanisms", Radiology, Vol. 153, No. 1, pp. 85-89 (October 1984)	
	68	TEIMOURIAN ET AL., "Subcutaneous Endoscopy in Suction Lipiectomy", Plastic and Reconstructive Surgery, Vol. 74, No. 5, pp. 708-711 (November 1984)	
	69	GREGORY ET AL., "Composite Grafts: An Alternative to Saphenous Vein for Lower Extremity Arterial Reconstruction", The Journal of Cardiovascular Surgery, Vol. 24, No. 1, pp. 53-57 (January - February 1983)	
	70	HUFNAGEL, "Chapter 1: History of Vascular Grafting", Vascular Grafting - Clinical Applications and Techniques, pp. 1-12 (1983)	
	71	SHAH ET AL., "In Situ Saphenous Vein Arterial Bypass", Vascular Grafting: Clinical Applications and Techniques, pp. 133-147 (1983)	
	72	BADDOUR ET AL., "Recurrent Cellulitis After Coronary Bypass Surgery", The Journal of the American Medical Journal, Vol. 251, No. 8, pp. 1049-1052 (February 17, 1984)	
	73	CHIN ET AL., "A Physical Measurement of the Mechanisms of Transluminal Angioplasty", Surgery, Vol. 95, No. 2, pp. 196-201 (February 1984)	
	74	CREW ET AL., "Carotid Surgery without Angiography", The American Journal of Surgery, Vol. 148, pp. 217-220 (August 1984)	
	75	ADCOCK ET AL., "Optimal Techniques for Harvesting and Preparation of Reversed Autogenous Vein Grafts for Use as Arterial Substitutes: A Review", Vol. 96, No. 5. (November 1984)	

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			First Named Inventor	Albert K. Chin	
			Art Unit	3731	
			Examiner Name	Nguyen, Vi X	
Sheet	4	of	15	Attorney Docket Number	06-00550US03

NON PATENT LITERATURE DOCUMENTS			
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	76	RASHID ET AL., "Subcutaneous Technique for Saphenous Vein Harvest", The Annals of Thoracic Surgery, Vol. 37, No. 2, pp. 169-170 (February 1984)	
	77	BEN-SIMMON ET AL., "Vein Harvesting by Long Blunt and Blind Dissection. A Standardized Technique in the Dog", Biomaterials, Medical Devices, and Artificial Organs, Vol. 12, No. 1 & 2, pp. 51-66 (1984)	
	78	DORSEY, "Harvesting the Greater Saphenous Vein with a Subcutaneous Vein Remover", The Canadian Journal of Surgery, Vol. 28, No. 1, pp. 13-14 (January 1985)	
	79	TILANUS ET AL., "Saphenous Vein or PTFE for Femoropopliteal Bypass", Annals of Surgery, Vol. 202, No. 6, pp. 780-782 (December 1985)	
	80	DORSEY, "Saphenous Vein Harvesting Using a Subcutaneous Vein Remover", Minnesota Medical Association, pp. 195-198 (March 1985)	
	81	BADDOUR, "Delayed Soft Tissue Infections in Saphenous Venectomy Limbs of Coronary Bypass Patients", Infections in Surgery, Vol. 4, No. 4, pp. 243-248 (April 1985)	
	82	SPEARS ET AL., "Coronary Angioscopy During Cardiac Catheterization", Journal of the American College of Cardiology, Vol. 6, No. 1, pp. 93-97 (July 1985)	
	83	HULKA ET AL., "Standard Gynecologic Techniques", Textbook of Laparoscopy, (1994)	
	84	HOBBS, "A New Approach to Short Saphenous Vein Varicosities", Surgery of Veins, pp. 301-321 (1985)	
	85	NAGOVITSYN, "Operative Treatment of Acute Thromophlebitis of the Superficial Veins of the Lower Extremities" (1985)	
	86	WEAVER ET AL., "The Lesser Saphenous Vein:Autogenous Tissue for Lower Extremity Revascularization", Journal of Vascular Surgery, Vol. 5, No. 5, pp. 687-692 (May 1987)	
	87	SCHER ET AL., "Prevention and Management of Ischemic Complications of Vein Harvest Incisions in Cardiac Surgery Case Reports", Angiology, The Journal of Vascular Diseases, Vol. 37, No. 1, pp. 119-123 (January 1986)	
	88	TAYLOR ET AL., "Present Status of Reversed Vein Bypass for Lower Extremity", Journal of Vascular Surgery, Vol. 3, No. 2, pp. 288-297 (February 1986)	
	89	MELDRUM-HANNA, "Long Saphenous Vein Harvesting", The Australian and New Zealand Journal of Surgery, Vol. 56, No. 12, pp. 923-924 (December 1986)	
	90	RAESS ET AL., "Lesser Saphenous Vein as an Alternative Conduit of Choice in Coronary Bypass Operations", The Annals of Thoracic Surgery, Vol. 41, No. 3, pp. 334-336 (March 1986)	
	91	SANBORN, "Vascular Endoscopy: Current State of the Art", British Medical Bulletin, Vol. 42, No. 3, pp. 270-273 (April 1986)	
	92	GRUNDFEST ET AL., "The Current Status of Angioscopy and Laser Angioplasty", Journal of Vascular Surgery, Vol. 5, No. 4, pp. 667-673 (April 1987)	
	93	Classen et al., "The Impact of Endoscopy", Gastroenterological Endoscopy, pp. 23-26	
	94	LEMAITRE ET AL., "In Situ Grafting Made Easy", Archives of Surgery, Vol. 123, No. 1, pp. 101-103 (January 1988)	
	95	FLEISHER ET AL., "Angioscopically Monitored Saphenous Vein Valvulotomy", Journal of Vascular Surgery, Vol. 4, No. 4, pp. 360-364 (October 1986)	
	96	MILLER, "Endoscopic Surgery of the Upper Urinary Tract", British Medical Bulletin, Vol. 43, No. 3, pp. 274-279 (1986)	
	97	NAGOVITSYN, "The Endoscopic Correction of the Shin Venous Blood Flow", Vestnik Khirurgii, Vol. 137, No. 11, pp. 48-51 (November 1986)	
	98	NOERA ET AL., "Microscopic Evaluation in Saphenous Veins Used as Aortocoronary Bypass Grafts", Giornale Italiano di Cardiologia, Vol. 16, No. 12, pp. 1037-1042 (December 1986)	
	99	SUMA ET AL. "Vein Perfusion System" for Harvesting the Saphenous Vein Graft in Coronary Bypass Surgery, Kyobu Geka, Vol. 39, No. 8, pp. 622-623 (August 1986)	
	100	MEHIGAN, "Symposium:Vascular Application of Angioscopy and Lasers", Journal of Vascular Surgery, Vol. 5, No. 4, pp. 664-666 (April 1987)	
	101	TAYLOR ET AL., "Autogenous Reversed Vein Bypass for Lower Extremity Ischemia in Patients with Absent of Inadequate Greater Saphenous Vein", The American Journal of Surgery, Vol. 153, pp. 505-510 (May 1987)	

PALALTO 79937 (2K)	Date Considered
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	102	HASHIZUME ET AL., "Intimal Response of Saphenous Vein to Intraluminal Trauma by Simulated Angioscope Insertion", Journal of Vascular Surgery, Vol. 5, No. 6, pp. 862-868 (June 1987)	
	103	SPYT, "Harvesting of the Lesser Saphenous Vein", The Annals of Thoracic Surgery, Vol. 43, No. 6, pg. 691 (June 1987)	
	104	WHITE, "Angioscopy and Laser in cardiovascular Surgery: Current Applications and Future Prospects", Aust. N. Z. J. Surg., Vol. 58, No. 271-274 (1988)	
	105	MATSUMOTO ET AL., "Direct Vision Valvulotomy in In Situ Venous Bypass", Surgery Gynecology & Obstetrics, Vol. 165, No. 4 (October 1987)	
	106	CLASSEN ET AL., "Electronic Endoscopy - The Latest Technology", Endoscopy, Vol. 19, pp. 118-123 (1987)	
	107	DELMOTTE, "The Electronic Video Endoscope of Tomorrow, but First, its Present Status", Acta Endoscopica, Vol. 17, No. 2, pp. 89-91 (1987)	
	108	DIMITRI ET AL., "A Quick and Atraumatic Method of Autologous Vein Harvesting Using the Subcutaneous Extraluminal Dissector", The Journal of Cardiovascular Sugery, Vol. 28, No. 2, pp. 103-111 (March-April 1987)	
	109	SECROUN, "Future Methods of Endoscopy", Acta Endoscopica, Vol. 17, No. 2, pp. 92-95 (1987).	
	110	LANNERSTAD ET AL., "Effects of Different Graft Preparation Techniques on the Acute Thrombogenicity of Autologous Vein Grafts", European Surgical Research, Vol. 19, pp. 395-399 (November - December 1987)	
	111	TOWNE, "Vascular Endoscopy", Perioperative Assessment in Vascular Surgery, pp. 303-313 (1987)	
	112	CHIN ET AL., "The Effect of Valvulotomy on the Flow Rate Through the Saphenous Vein Graft: Clinical Implications", Journal of Vascular Surgery, Vol. 8, No. 3, pp. 316-320 (September 1988)	
	113	WOOD, "Locating Previously "Stripped" Venous Systems and Harvesting of Lesser Saphenous Vein", The Annals of Thoracic Surgery, Vol. 45, No. 3 (March 1988)	
	114	TAKEMOTO, "Electronic Endoscopy: Its Present and Future", Journal of Gastroenterology and Hepatology, Vol. 4, pp. 75-80 (1989)	
	115	CARDELLA ET AL., "Lower-Extremity Venous Thrombosis: Comparison of Venography, Impedance Plethysmography, and Intravenous Manometry", Radiology, Vol. 168, No. 1, pp. 109-112 (July 1988)	
	116	CITRIN ET AL., "Replacement of the Carotid Artery Using Nonreversed Saphenous Vein", Surgery, Gynecology & Obstetrics, Vol. 167, pp. 155-157 (August 1988)	
	117	WOELFLE ET AL., "Intraoperative Assessment of In Situ Saphenous Vein Bypass Grafts by Vascular Endoscopy", European Journal Vascular Endovascular Surgery European, Vol. 2, pp. 257-262 (August 1988)	
	118	PATEL ET AL., "The Use of Fiber-Optic Intraluminal Transillumination for Saphenous Vein Harvesting", Journal of Vascular Surgery, Vol. 8, No. 3, pp. 346-348 (September 1988)	
	119	GAUDIANI ET AL., "An Improved Technique for the Internal Mammary Artery Coronary Bypass Graft Procedure", Journal of Cardiac Surgery, Vol. 3, No. 4, pp. 467-473 (December 1988)	
	120	HAUER ET AL., "Endoscopic Subfascial Dissection of Perforating Veins", Surgical Endoscopy, Vol. 2, pp. 5-12 (1988)	
	121	LEE ET AL., "Hazards of Angioscopic Examination: Documentation of Damage to the Arterial Intima", American Heart Journal, Vol. 116, No. 6, pp. 1530-1536 (December 1988)	
	122	REY ET AL., "Electronic Video Endoscopy: Preliminary Results of Imaging Modification", Endoscopy, Vol. 20, pp. 8-10 (1988)	
	123	TAYLOR ET AL., "Reversed vs. In Situ: Is Either the Technique of Choice for Lower Extremity Vein Bypass?", Perspectives in Vascular Surgery, Vol. 1, No. 1, pp. 35-59 (1988)	
	124	BARNES ET AL., "Technical Innovations in Nonreversed Translocated Saphenous Vein Bypass", Journal of Vascular Surgery, Vol. 9, No. 3, pp. 499-501 (March 1989)	
	125	CHIN ET AL., "Technique Using the Fiberoptic Valvulotome for the In Situ Vein Graft", Surgery Gynecology & Obstetrics, Vol. 169, No. 3, pp. 255-256 (September 1989)	
	126	HAUER, "Diagnosis and surgical management of varicosities", Herz, Vol. 14, No. 5, pp. 274-282 (1989)	
	127	FOGARTY ET AL., "Combined Thrombectomy and Dilatation for the Treatment of Acute Lower Extremity Arterial Thrombosis", Journal of Vascular Surgery, Vol. 10, No. 5, pp. 531-534 (November 1989)	

PALOALTO 79937 (2K)

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	128	BURNAND, "Reversed Saphenous Vein for Femoropopliteal Bypass Grafting", Vascular Surgical Techniques An Atlas, pp. 228-234 (1989)	
	129	CHIN ET AL., "Angioscopic Preparation for Saphenous Vein In Situ Bypass Grafting", Endovascular Surgery, pp. 74-81 (1989)	
	130	LAVEE ET AL., "Complications of Saphenous Vein Harvesting Following Coronary Artery Bypass Surgery", The Journal of Cardiovascular Surgery, Vol. 30, No. 6, pp. 989-991 (1989)	
	131	UTLEY ET AL., "Preoperative Correlates of Impaired Wound Healing After Saphenous Vein Excision", The Journal of Cardiovascular Surgery, Vol. 98, No. 1, pp. 147-149 (1989)	
	132	VEITH ET AL., Short Vein Grafts in Limb-saving Arterial Reconstructions", Journal of Vascular and Interventional Radiology, Vol. 1, No. 1, pp. 57-61 (November 1990)	
	133	LOUAGIE ET AL., "Viability of Long-Term Cryopreserved Human Saphenous Vein", The Journal of Cardiovascular Surgery, Vol. 31, No. 1, pp. 92-100 (January-February 1990)	
	134	GALLOWAY, JR. ET AL., "A new Device for Interactive, Image- Guided Surgery", Medical Imaging V: Image Capture, Formatting, and Display, SPIE-The International Society of Optical Engineering (February 1991)	
	135	MYERS ET AL., "Semi-closed, ex-situ, non-reversed or reversed autogenous vein grafting", The Journal of Cardiovascular Surgery, Vol. 32, No. 1, pp. 110-116 (January - February 1991)	
	136	BAILEY ET AL., "Laparoscopic Cholecystectomy: Experience with 375 Consecutive Patients", Ann. Surg., Vol. 214, No. 4, pp. 531-540 (1991)	
	137	THE SOUTHERN SURGEONS CLUB, "A Prospective Analysis of 1518 Laparoscopic Cholecystectomies", New England Journal of Medicine, Vol. 324, pp. 1073-1078 (April 18, 1991)	
	138	CLAYMAN ET AL., "Laparoscopic Nephrectomy", The New England Journal of Medicine, Vol. 324, No. 19, pp. 1370-1371 (May 9, 1991)	
	139	LAM, ET AL., "Surgical Procedures for Uncomplicated ("Routine") Female Stress Incontinence", The Urologic Clinics of North America, Vol. 18, No. 2, pp. 327-337 (May 1991)	
	140	COUTO ET AL., "Endoscopic ligation of perforator leg veins", The Lancet, Vol. 337, pg. 1480 (June 15, 1991)	
	141	MILGALTER ET AL., "A technique to harvest the inferior epigastric arteries for coronary bypass procedures", Journal of Cardiac Surgery, Vol. 6, No. 2, pp. 306-310 (June 1991)	
	142	PREISING ET AL., "A Literature Review: Robots in Medicine", Engineering in Medicine and Biology (June 1991)	
	143	OWEN ET AL., "Endoscopic ligation of perforator leg veins", Lancet, Vol. 338, pg. 248 (July 27, 1991)	
	144	MCCOLLUM ET AL., "A Simple Means of Access for Harvesting the Lesser Saphenous Vein", European Journal Vascular Endovascular Surgery, Vol. 5, pp. 469-470 (August 1991)	
	145	FELDMAN, "Laparoscopic Nephrectomy", Journal of Medicine, Vol. 325, No. 15, pp. 1110-1111 (October 10, 1991)	
	146	NOWZARADAN ET AL., "Laparoscopic Appendectomy for Acute Appendicitis: Indications and Current Use", Journal of Laparoendoscopic Surgery, Vol. 1, No. 5, pp. 247-257 (October 1991)	
	147	SPAW ET AL., "Laparoscopic Hernia Repair: The Anatomic Basis", Journal of Laparoendoscopic Surgery, Vol. 1, No. 5, pp. 269-277 (October 1991)	
	148	STIERLI ET AL., "In Situ Femorodistal Bypass: Novel Technique for Angioscope-Assisted Intraluminal Side-Branch Occlusion and Valvulotomy. A preliminary Report", British Journal of Surgery, Vol. 78, No. 11, pp. 1376-1378 (November 1991)	
	149	BAILEY ET AL., "Combined Laparoscopic Cholecystectomy and Selective Vagotomy", Surgical Laparoscopy & Endoscopy, Vol. 1, No. 1, pp. 45-49 (1991)	
	150	BERGAMINI ET AL., "Experience with in situ saphenous vein bypass during 1981 to 1989: Determinant factors of long-term patency", pg. 137 (1991)	
	151	CORBITT, JR., "Laparoscopic Herniorrhaphy", Surgical Laparoscopy & Endoscopy, Vol. 1, No. 1, pp. 23-25 (1991)	
	152	CUSCHIERI, "Variable curvature shape-memory spatula for laparoscopic surgery", Surgical Endoscopy, Vol. 5, pp. 179-181 (1991)	
	153	FITZGIBBONS ET AL., "Open Laparoscopy", Surgical Laparoscopy, pp. 87-97 (1991)	

PALOALTO 79937 (2K)

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	154	FOWLER ET AL., "Laparoscopy-Assisted Sigmoid Resection", Surgical Laparoscopy & Endoscopy, Vol. 1, No. 3, pp. 183-188 (1991)	
	155	GAZAYERLI, "The Gazayerli Endoscopic Retractor" Model 1" Surgical Laparoscopy & Endoscopy, Vol. 1, No. 2, pp. 98-100 (1991)	
	156	ZHILA ET AL., "High Resection of the Left Testicular Vein and Ligation of the Internal Iliac Arteries by Means of Retroperitoneoscopy", No. 5 (1991)	
	157	ZUCKER, "Laparoscopic Guided Cholecystectomy With Electrocautery Dissection", Surgical Laparoscopy, pp. 143-182 (1991)	
	158	"3rd World Congress of Endoscopic Surgery" (June 18-20, 1992)	
	159	SANTILLI ET AL., "Comparison of Preoperative Standard Angiography with Preoperative Balloon Occlusion Femoral Angiography of the Lower Extremity", Journal of Investigative Surgery, Vol. 6, No. 1, pp. 83-95 (February 1993)	
	160	ZUCKER, Surgical Laparoscopy Update, pp. 59-61 (1993)	
	161	WITTENS ET AL., "A New "Closed" In Situ Vein Bypass Technique", European Journal Vascular Endovascular Surgery, Vol. 8, pp. 166-170 (1994)	
	162	BIGLIOLI ET AL., "Arterial and Venous Graft Utilization in Reoperative Coronary Artery Surgery", Cardiology and Cardiac Surgery: Current Topics, pp. 399-415 (1993)	
	163	CHIN ET AL., "Novel Technique and Instrumentation for Laparoscopic Application of Hemostatic Clips", The Journal of the American Association of Gynecologic Laparoscopists, Vol. 1, No. 2, pp. 150-153 (February 1994)	
	164	CHIN ET AL., "Gasless Laparoscopy Using a Planar Lifting Technique", Journal of the American College of Surgeons, Vol. 178, No. 4, pp. 401-403 (April 1, 1994)	
	165	KAVOUSSI ET AL., "Telerobotic Assisted Laparoscopic Surgery: Initial Laboratory and Clinical Experience", Urology, Vol. 44, No. 1, pp. 15-19 (July 1994)	
	166	VAN DIJK ET AL., "A New "Closed" In Situ Vein Bypass Technique Results in a Reduced Wound Complication Rate", European Journal Vascular Endovascular Surgery, Vol. 10, pp. 162-167 August 1995)	
	167	LUMSDEN ET AL., "Subcutaneous, Video-Assisted Saphenous Vein harvest: Report of the first 30 Cases", Cardiovascular Surgery, Vol. 4, No. 6, pp. 771-776 (December 1996)	
	168	TIGHE, Instrumentation for the Operating Room: A Photographic Manual (1994)	
	169	DION ET AL., "Experimental laparoscopic aortobifemoral bypass", Surgical Endoscopy, Vol. 9, pp. 894-897 (1995)	
	170	BOWERSOX ET AL., "Vascular applications of telepresence surgery: Initial feasibility studies in swine", Journal of Vascular Surgery, Vol. 23, No. 2, pp. 281-287 (February 1996)	
	171	ROSENTHAL, "Endoscopic in Situ Bypass", The Surgical Clinics of North America, Vol. 75, No. 4, pp. 703-713 (August 1995)	
	172	NWASOKWA ET AL., "Coronary Artery Bypass Graft Disease", Annals of Internal Medicine, Vol. 123, No. 7, pp. 528-545 (October 1995)	
	173	DAVIES ET AL., "Pathophysiology of Vein Graft Failure: A Review", European Journal Vascular Endovascular Surgery, Vol. 9, pp. 7-18 (1995)	
	174	GELIJNS ET AL., "From the Scalpel to the Scope: Endoscopic Innovations in Gastroenterology, Gynecology, and Surgery", Sources of Medical Technology: Universities and Industry, Vol. V, pp. 67-96 (1995)	
	175	LUMSDEN ET AL., "Vein Harvest", Endoscopic Plastic Surgery (1995)	
	176	SAWAIZUMI ET AL., "Endoscopic Microsurgical Anastomosis: Experimental Study of microsurgical anastomosis using an endoscope", Journal of Japan Society of Plastic and Reconstructive Surgery, Vol. 15, No. 12, pp. 871-879 (1995)	
	177	TEBBETTS, Tebbetts Endoplastic Instrument System (1995)	
	178	CUSIMANO, "Minimally Invasive Cardiac Surgery For Removal of the Greater Saphenous Vein", Canadian Journal of Surgery, Vol. 39 (October 1996), http://www.cma.ca/index.cfm/ci	

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			Art Unit	3731	
			Examiner Name	Nguyen, Vi X	
Sheet	8	of	15	Attorney Docket Number	06-00550US03

NON PATENT LITERATURE DOCUMENTS				
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	179	TEVAERAI ET AL., "Minimally Invasive Harvest of the Saphenous Vein for Coronary Artery Bypass Grafting", The Annals of Thoracic Surgery, Vol. 63, pp. S119-S121 (1997)		
	180	IAFRATI ET AL., "Endoscopic in situ bypass: A gentler dissection", Surgical Endoscopy, Vol. 12, pp. 463-465 (1998)		
	181	HANNAH ET AL., "Laparoscopic Retropubic Urethropepy", The Journal of the American Association of Gynecologic Laparoscopists, Vol. 4, No. 1, pp. 47-52 (November 1996)		
	182	EndoCABG System: Innovative instrumentation for endoscopic coronary artery bypass grafting (1996)		
	183	LUMSDEN ET AL., "Subcutaneous, video-assisted saphenous vein harvest", Perspectives in Vascular Surgery, Vol. 7, No. 2, pp. 43-55 (1994)		
	184	ALLEN ET AL., "Endoscopic Saphenous Vein Harvesting", pp. 265-266 (1997)		
	185	MCCARTHY ET AL., "Tricuspid Valve Repair with the Cosgrove-Edwards Annuloplasty System", The Annals of Thoracic Surgery, Vol. 64, pp. 267-268 (1997)		
	186	JORDAN ET AL., "Video-assisted saphenous vein harvest: The evolution of a new technique", Journal of Vascular Surgery, Vol. 26, No. 3, pp. 405-414 (September 1997)		
	187	MOAZAMI, "Minimally Invasive Greater Saphenous Vein Harvesting for Coronary Artery Bypass Surgery", Surgical Rounds, pp. 94-98 (March 1997)		
	188	JOHNSON ET AL., "Endoscopic Femoral-Popliteal/Distal Bypass Grafting: A Preliminary Report", Journal of American College of Surgeons, pp. 331-336 (1998)		
	189	PIERIK ET AL., "Endoscopic versus open subfacial division of incompetent perforating veins in the treatment of venous leg ulceration: A randomized trial", Journal of Vascular Surgery, Vol. 26, No. 6, pp. 1049-1054 (1997)		
	190	DAVIS ET AL., "Endoscopic Vein Harvest for Coronary Artery Bypass Grafting: Technique and Outcomes", The Journal of Thoracic and Cardiovascular Surgery, Vol. 116, No. 2, pp. 228-235(August 1998)		
	191	HALLOCK ET AL., "An Endoscopic Subcutaneous Dissector for Obtaining Vein Grafts", Annals of Plastic Surgery, Vol. 41, No. 6, pp. 595-599 (December 1998)		
	192	MORRIS ET AL., "Minimally Invasive Saphenous Vein Harvesting", The Annals of Thoracic Surgery, Vol. 66, pp. 1026-1028 (1998)		
	193	ALLEN ET AL., "Endoscopic Versus Traditional Saphenous Vein Harvesting: A Prospective, Randomized Trial", pp. 26-31 (1998)		
	194	STAVRIDIS ET AL., "Minimally Invasive Long Saphenous Vein Harvesting Using a Laryngoscope", The Heart Surgery Forum, Vol. 1, pp. 37-40 (January 30, 1998)		
	195	TRAN ET AL., "Tunneling versus open harvest technique in obtaining venous conduits for coronary bypass surgery", European Journal of Cardio-thoracic Surgery, Vol. 14, pp. 602-606 (1998)		
	196	WILSON, "Ethicon Endopath System", Minimally Invasive Vein Harvesting The Second Generation (June 1998)		
	197	"Resins Aid in Bypass Surgery", Plastics Engineering, Vol. LIV, No. 8 (August 1998)		
	198	DREGELID ET AL., "Endothelial cell injury in human saphenous veins after manipulation and tweezer grasping", Journal of Cardiovascular Surgery, Vol. 29, pp. 464-469 (1988)		
	199	VOELLINGER ET AL., "Video-Assisted Vein Harvest: A Single Institution's Experience of 103 Peripheral Bypass Cases", Vascular Surgery, Vol. 32, No. 6, pp. 545-557 (November/December 1998)		
	200	AKBARI ET AL., "Saphenous Vein Bypass to Pedal Arteries in Diabetic Patients", pp. 227-232 (1998)		
	201	BELKIN ET AL., "Nonreversed Saphenous Vein Bypass for Infrainguinal Arterial Reconstruction", Techniques in Vascular and Endovascular Surgery, pp. 233-241 (1998)		
	202	KULBASKI ET AL., "Video-Assisted Saphenous Vein Harvest", Techniques in Vascular and Endovascular Surgery, pp. 91-102 (1998)		
	203	KYO ET AL., "Endoscopic harvest of saphenous vein graft for coronary artery bypass grafting: Saitama - Olympus technique", European Journal of Cardio-thoracic Surgery, Vol. 14, Suppl. 1, pp. S94-S99 (1998)		
	204	LACROIX ET AL., "Classic versus Endoscopic Perforating Vein Surgery: a Retrospective Study", Acta chir bieg, Vol. 98, pp. 71-75 (1998)		

PALOALTO 79937 (2K)

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	205	STONE ET AL., "Lower Extremity", Comprehensive Vascular Exposures, pp. 145-182 (1998)		
	206	BROWN ET AL., "Heparin Reduced Residual Clot Within the Lumen of Endoscopically Harvested Saphenous Veins", http://www.aats.org/annualmeeting/Abstracts/2007/T7.html (August 6, 2008)		
	207	SNOWDEN-PENCER, INC., "Emory Endoplastic Instruments", Endoscopic Plastic Surgery, pp. 1-10 (1993)		
	208	WENGROVITZ, "Wound Complications of Autogenous Subcutaneous Infrainguinal Arterial Bypass Surgery: Predisposing Factors and Management", Vol. 11, No. 1, pp. 156-163 (January 1990)		
	209	IAFRATI, "Laparoscopic Cholecystectomy in the Community Hospital, our first 101 cases", Current Surgery, Vol. 48, No. 10 (December 1991)		
	210	ASHBY, "Operative Choledochoscopy in Common Bile Duct Surgery", Annals of the Royal College of Surgeons of England, Vol. 67, pp. 279-283 (1985)		
	211	NEZHAT ET AL., "Salpingectomy via Laparoscopy: a new surgical approach" Journal of Laparoendoscopic Surgery (1991), http://www.ncbi.nlm.nih.gov/pubmed/1834264		
	212	GERSHMAN ET AL., "Laparoscopic Pelvic Lymphadenectomy", Journal of Laparoendoscopic Surgery, Vol. 1, No. 1 (1990)		
	213	LEAHY ET AL., "Minimally Invasive Esophagogastrectomy: An Approach to Esophagogastrectomy Through the Left Thorax", Journal of Laparoendoscopic Surgery, Vol. 1, No. 1, pp. 59-62 (November 1990)		
	214	TOWBIN ET AL., "Real-Time US Guidance During Renal Biopsy in Children", Journal of Vascular and Interventional Radiology (1991), http://www.ncbi.nlm.nih.gov/pubmed/1797225		
	215	COOPERMAN ET AL., "Laparoscopic Colon Resection: a case report", J. Laparoendoscopic Surgery 1991, http://www.ncbi.nlm.nih.gov/pubmed/1834273		
	216	GUNTHER, "Percutaneous Interventions in the Thorax", Journal of Vascular and Interventional Radiology, pp. 379-390 (May 1992)		
	217	ZUCKERMAN ET AL., "Splenopneumopexy: evaluation with splenoportography", Journal of Vascular and Interventional Radiology, Vol. 3, No. 1 (February 1992), http://www.ncbi.nlm.nih.gov/pubmed/1540718		
	218	TYLER, "Voluntary Sterilization", American Journal of Public Health, Vol. 63, No. 7, pp. 573-575 (July 1973)		
	219	YEAGER ET AL., "Surgical Management of Severe Acute Lower Extremity Ischemia", Journal of Vascular Surgery, Vol. 15, No. 2, pp. 385-393 (February 1992)		
	220	WOELFLE ET AL., "Technique and Results of Vascular Endoscopy in Arterial and Venous Reconstructions", Annals of Vascular Surgery, Vol. 6, No. 4, pp. 347-356 (July 1992)		
	221	STIERLI ET AL., "Angioscopy-guided semiclosed technique for in situ bypass with a novel flushing valvulotome: Early results", Journal of Vascular Surgery, Vol. 15, No. 3, pp. 564-568 (March 1992)		
	222	STAHLFELD ET AL., "Letter to the editor: A simple technique to protect subcutaneous grafts", Journal of Vascular Surgery, pp. 1080 (June 1992)		
	223	SHAH ET AL., "Is long vein bypass from groin to ankle a durable procedure? An analysis of a ten-year experience", Journal of Vascular Surgery, Vol. 15 (1992)		
	224	ROSENTHAL ET AL., "Endovascular infrainguinal in situ saphenous vein bypass: A multicenter preliminary report", Journal of Vascular Surgery, Vol. 16 (1992)		
	225	PIETRAFITTA ET AL., "An Experimental Technique of Laparoscopic Bowel Resection and Reanastomosis", Surgical Laparoscopy & Endoscopy, Vol. 2, No. 3, pp. 205-211 (September 1992)		
	226	PIER ET AL., "Laparoscopic Appendectomy in 625 Cases: From Innovation to Routine", Surgical Laparoscopy & Endoscopy, Vol 1, No. 1 pp. 8-13 (1991)		
	227	PEARCE ET AL., "The Use of Angioscopy in the Saphenous Vein Bypass Graft", Technologies in Vascular Surgery, pp. 289-294 (1992)		
	228	NARAYANAN ET AL., "Experimental Endoscopic Subcutaneous Surgery", Journal of Laparoendoscopic Surgery, Vol. 2, No. 3, pp. 179-183 (1992)		
	229	MCPHERSON ET AL., "Intravascular Ultrasound: Principles and Techniques", Technologies in Vascular Surgery, pp. 233-241 (1992)		
	230	JUGENHEIMER ET AL., "Endoscopic Subfascial Sectioning of Incompetent Perforating Veins in Treatment of Primary Varicosis", World Journal of Surgery, Vol. 16, pp. 971-975 (1992)		

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	231	HARWARD ET AL., "The use of arm vein conduits during infrageniculate arterial bypass", Vascular Surgery (1992)	
	232	FLINN ET AL., "A comparative study of angioscopy and completion arteriography after infrainguinal bypass", Tehcnologies iin Vascular Surgery, pp. 295-305 (1992)	
	233	DRIES ET AL., "The Influence of Harvesting Technique on Endothelial Preservation in Saphenous Veins", Journal of Surgical Research, Vol. 52, No. 3, pp. 219-225 (March 1992)	
	234	TAYLOR ET AL., "Technique of Reversed Vein Bypass to Distal Leg Arteries", Techniques in Arterial Surgery, pp. 109-122 (1990)	
	235	TAYLOR ET AL., "Present status of reversed vein bypass grafting: Five-year results of a modern series", Journal of Vascular Surgery, Vol. 11, No. 2, pp. 193-206 (February 1990)	
	236	SCHMIDT ET AL., "A Canine Model of Intimal Hyperplasia (IH) in Autogenous Vein Grafting: A Preliminary Report", Journal of Investigative Surgery, Vol. 3, No. 4, pp. 357-364 (1990)	
	237	SADICK, "Treatment of Varicose and Telangiectatic Leg Veins with Hypertonic Saline: A Comparative Study of Heparin and Saline", The Journal of Dermatologic Surgery and Oncology, Vol. 16, No. 1, pp. 24-28 (January 1990)	
	238	SADICK, "Sclerotherapy of Varicose and Telangiectatic Leg Veins: Minimal Sclerosant Concentration of Hypertonic Saline and Its Relationship to Vessel Diameter", The Journal of Dermatologic Surgery and Oncology, Vol. 17, pp. 65-70 (1991)	
	239	LAMURAGLIA ET AL., "Angioscopy guided semiclosed technique for in situ bypass", Journal of Vascular Surgery, Vol. 12, No. 5, pp. 601-604 (November 1990)	
	240	KNIGHTON ET AL., "Saphenous Vein In Situ Bypass", The American Journal of Surgery, Vol. 160, pp. 294-299 (September 1990)	
	241	FEINBERG ET AL., "The use of composite grafts in femorocrural bypasses performed for limb salvage: A review of 108 consecutive case and comparison with 57 in situ saphenous vein bypasses", Journal of Vascular Surgery (1990)	
	242	BERETTA ET AL., "Gastroepiploic artery free graft for coronary bypass", European Journal of Cardiothoracic Surgery, Vol. 4, pp. 323-328 (1990)	
	243	TROIDL, "Surgical Endoscopy and Sonography", Surgical Endoscopy, Vol. 4, pp. 41-46 (1990)	
	244	COTTON, "Biomedical Engineering in Vascular Surgery", Annals of the Royal College of Surgeons of England, Vol. 54, pp. 22-32 (1974)	
	245	CRISPIN, "Arterial Endoscopy", Acta Chirurgica Belgica, No. 1, pp. 59-67 (January 1974)	
	246	PLECHA, "An Improved Method of Harvesting Long Saphenous Vein Grafts", Archives of Surgery, Vol. 108, No. 1 (January - June 1974)	
	247	VOLLMAR et al., "Vascular Endoscopy", The Surgical Clinics of North America, Vol. 54, No. 1, pp. 111-122 (February 1974)	
	248	FOGARTY, "Combined thrombectomy and dilation for the treatment of acute lower extremity arterial thrombosis", Journal of Vascular Surgery, Vol. 10, No. 4, 530-534 (October 1989)	
	249	BLANCO, "Resins Aid in Bypass Surgery", Plastics Engineering (August 1998)	
	250	O'NEILL, "The Effects on Venous Endothelium of Alterations in Blood Flow Through the Vessels in Vein Walls, and the Possible Relation to Thrombosis", Annals of Surgery, Vol. 126, No. 3, pp. 270-288 (September 1947)	
	251	MATSUMOTO ET AL., "Direct Vision Valvulotomy for Nonreversed Vein Graft", Sugery Gynecology & Obstetrics, Vol. 165, No. 2, pp. 180-182 (1987)	
	252	HAUER, "Surgery of Perforating Veins", Langenbecks Archive Chirurgie Supplement, pp. 464-465 (1992)	
	253	PIERIK ET AL., "Subfascial Endoscopic Ligation in the Treatment of Incompetent Perforating Veins", European Journal Vascular Endovascular Surgery, Vol. 9, pp. 38-41 (1995)	
	254	GOTTLOB, "Reconstruction of Venous Valves", Venous Valves: Morphology Function Radiology Surgery, pp. 188-213 (1986)	

PALOALTO 79937 (2K)

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	255	BERCI, "Techiques for improving illumination and recording in endoscopy", Optics and Laser Technology, pp. 31-37 (February 1976)		
	256	BERCI, Endoscopy today and tomorrow (1976)		
	257	SHUMACKER, "Weglowski's Pioneering Vascular Surgery and Barriers to Progress", Current Critical Problems in Vascular Surgery, Vol. 3 (1991)		
	258	BUCHBINDER ET AL., "B-mode Ultrasonic Imaging in the Preoperative Evaluation of Saphenous Vein", The American Journal, Vol. 53, No. 7, pp. 368-372 (July 1987)		
	259	HOFFMANN, "Die subfaszielle, endoskopische Laser- Perforantes-Dissektion unter Berucksichtigung auch der lateralen Perforansvenen", Vasomed, Vol. 9, No. 5 (1997)		
	260	FISCHER, "Eine neue Generation der Varizenchirurgie", VASA, Band 20, pp. 311-318 (1991)		
	261	JUGENHEIMER ET. AL., "Ergebnisse der endoskopischen Perforans-Dissektion", Der Chirurg, pp. 625-628 (August 1991)		
	262	KERN et al, "Technique of coronary angioscopy" (2008), http://www.uptodate.com/patients/content/topic.do		
	263	FRAZEE, "Neuroendoscopy Program" (2008), http://neurosurgery.ucla.edu/body.cfm		
	264	"Preceptor", http://dictionary.reference.com/browse/preceptor		
	265	BERCI ET AL., "History of Endoscopy", Surgical Endoscopy, Vol. 14, pp. 5-15 (2000)		
	266	"Ultrasound and Interventional Techniques", Surgical Endoscopy, Vol. 10, No. 1 (January 1996)		
	267	"Minimal Invasive Surgery", Surgical Endoscopy: Ultrasound and Interventional Techniques, Vol. 10, No. 1 (January 1996)		
	268	"The Eyes of the Wolf are Sharper", Surgical Endoscopy: Ultrasound and Interventional Techniques, Vol. 10, No. 3 (March 1996)		
	269	"Endoscopic suturing made easy", Surgical Endoscopy: Ultrasound and Interventional Techniques, Vol. 9, No. 2 (February 1995)		
	270	"Instruments for percutaneous nucleotomy and discoscopy", Surgical Endoscopy: Ultrasound and Interventional Techniques, Vol. 3, No. 1 (1995)		
	271	"Fiberscope for vascular endoscopy", Surgical Endoscopy: Ultrasound and Interventional Techniques, Vol. 3, No. 2 (1989)		
	272	"Narrow operative approach, atraumatic examination. The KARL STORZ Neuro-Endoscope", Surgical Endoscopy Vol. 3, No. 3 (1989)		
	273	"Fiberscope for vascular endoscopy", Surgical Endoscopy Vol. 3, No. 4 (1989)		
	274	"New: Universal-Neuro-Endoscope. New application possibilities for Neurosurgery", Surgical Endoscopy Vol. 4, No. 1 (1990)		
	275	Springer book advertisement, Surgical Endoscopy Vol. 4, No. 4 (1990)		
	276	Richard Wolf advertisement, Surgical Endoscopy, Vol. 5, No. 1 (1991)		
	277	"Why do open surgery", Surgical Endoscopy, Vol. 5, No. 2 (1991)		
	278	"Minimally invasive surgery. Operating proctoscope for anal surgery", Surgical Endoscopy, Vol. 5, No. 3 (1991)		
	279	"Laparoscopic Surgery...the Next Generation", Surgical Endoscopy, Vo. 6, No. 2 (1992)		
	280	"There's a Revolution in Surgery. USSC was there in the beginning", Surgical Endoscopy, Vol. 6, No. 3 (1992)		
	281	"CUSCHIERI Thoracoscopic Instruments", Surgical Endoscopy, Vol. 6, No. 4 (1992)		
	282	"Laparoscopic has just turned a new corner...", Surgical Endoscopy, Vol. 6, No. 5 (1992)		
	283	"Electronic Video Laparoscopy", Surgical Endoscopy, Vol. 6, No. 6 (1992)		
	284	"Performing a Nissen just got easier, faster, and cheaper", Surgical Endoscopy, Vol. 9, No. 9 (1995)		
	285	"Easy entry...maximizes safety...", Surgical Endoscopy, Vol. 9, Number 5 (1995)		

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	286	"Richard-Allan Medical Has Just Bent the Rules on Endoscopic Cutting", Surgical Endoscopy, Vol. 10, Number 9 (1996)		
	287	"High quality endoscopic instruments", Surgical Endoscopy, Vol. 10, Number 11 (1996)		
	288	"Endoscopic Surgery of the Paranasal Sinuses and Anterior Skull Base", Endoscopy, Vol. 22, No. 5 (1990)		
	289	"Karl Storz - Endoscopes for bronchoscopy", Endoscopy, Vol. 23, No. 1 (1991)		
	290	"Original Karl-Storz. System Perfection", Endoscopy, Vol. 23, No. 3 (1991)		
	291	"Minimally invasive surgery. Laparoscopic cholecystectomy", Endoscopy, Vol. 23, No. 4 (1991)		
	292	"Greater Visibility, Lighter Weight", Endoscopy, Vol. 23, No. 5 (1991)		
	293	"A Different View on Diagnosis: (Toshiba Medical Systems) and 2 Live International Therapeutic Endoscopy Course in Mexico City October 10-12, 1990", Endoscopy, Vol. 22, No. 3 (1990)		
	294	ProMIS Line: The complete endoscopy program from AESCULAP", Endoscopy, Vol. 28, No. 3 (1996)		
	295	"Now you can afford to change your point of view", Endoscopy, Vol. 27, No. 3 (1995)		
	296	"KARL STORZ endoscopes for NEODYM-YAG and CO2 lasers", E 1990", Endoscopy, Vol. 22, No. 1 (1990)		
	297	"Endoscopic Ultrasonography: EUS", Endoscopy, Vol. 22, No. 2 (1990)		
	298	"A new sense of security in endoscopic ligation", Surgical Laparoscopy & Endoscopy		
	299	"Laparoscopic Surgery...the Next Generation." Surgical Laparoscopy & Endoscopy		
	300	"The Olympus Laparoscopic Cholecystectomy System: Resolution for Gallstones with the Leader in Higher Resolution Optics", Surgical Laparoscopy & Endoscopy		
	301	"Cabot Laparoscopic Irrigation System: Dissect/Lase/Cut/Irrigate/Aspirate through a single puncture", Surgical Laparoscopy & Endoscopy		
	302	"Laparoscopic Cholecystectomy: A Minimally Invasive Treatment for Gallbladder Disease", Surgical Laparoscopy & Endoscopy		
	303	"The DaVinci Line", Surgical Laparoscopy & Endoscopy		
	304	Surgical Laparoscopy & Endoscopy, Vol. 1 No. 1 (1991)		
	305	Surgical Laparoscopy & Endoscopy, Vol. 1, No. 2 (1991)		
	306	Surgical Laparoscopy & Endoscopy, Vol. 1, No. 3 (1991)		
	307	Surgical Laparoscopy & Endoscopy, Vol. 1, No. 4 (1991)		
	308	Surgical Laparoscopy & Endoscopy, Vol. 2, No. 1 (1992)		
	309	Surgical Laparoscopy & Endoscopy, Vol. 2, No. 2 (1992)		
	310	Surgical Laparoscopy & Endoscopy, Vol. 2, No. 3 (1992)		
	311	Surgical Laparoscopy & Endoscopy, Vol. 2, No. 4 (1992)		
	312	"Karl Storz Take-apart: the fully cleanable cost-effective, modular instrument solution", Surgical Laparoscopy & Endoscopy, Vol. 6, No. 1 (1996)		
	313	CUSCHIERI, "HOW I DO IT", Laparoscopic cholecystectomy (March 1999)		
	314	"History of Endoscopy" (2008), http://www.alexsea.org/		
	315	"Laparoscopy" (1998), http://www.ehealthmd.com/library/laparoscopy/LAP_what.html		
	316	WHITE ET AL., Coronary Angioscopy, Vol. 22, No. 1, pp. 20-25 (1995)		
	317	"If you need a better grasp of endoscopy, Weck's new Hasson Graspers will let you do more than "pinch an inch"		
	318	Advertisement: Cooper Endoscopy		
	319	"Control at Your Finger Tips: For Advanced Laparoscopic Surgery", Mectra Labs, Inc		

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	320	"Nanticoke Advanced Laparoscopic/Thoracoscopic Instruments for the next generation of endoscopic surgery", Cabot Medical		
	321	"Minimally Invasive Surgery: Laparoscopic Cholecystectomy", Karl Storz Endoscopy		
	322	Advertisement: "Our New Line of Weck Instruments Brings The Feel of Open Surgery to Endoscopy", Linvatec Weck Endoscopy		
	323	"Let Olympus Take You Where you Want To Go", Olympus Corporation		
	324	"Beyond Laparoscopic Cholecystectomy: A Hands-On Course",		
	325	"The Surgical Expertise Remains in your Hands...Now Trust Olympus to be Your Eyes...", Olympus Corporation		
	326	"Special Needs. Special Designs.", Snowden-Pencer		
	327	"The DaVinci Line", DaVinci Medical		
	328	"The Standard for Laparoscopic Surgery", American Surgical Instruments, Inc.		
	329	"VirtuoSaph Endoscopic Vein Harvesting System MCVS550", Terumo (product description)		
	330	Olympus Endoscopic Accessories Price List, Effective Feb. 15, 1986		
	331	FELDMAN, "Laparoscopic Nephrectomy", The New England Journal of Medicine, Vol. 325, No. 15, pp. 1110-1111 (October 10, 1991)		
	332	History of Endoscopy, http://laparoscopy.blogs.com/endoscopyhistory/table_of_contents/		
	333	KUNLIN, "Le traitement de l'ischémie artérielle pas la greffe veineuse longue", Revue de Chirurgie, pp. 206-235 (August 1951)		
	334	STANLEY ET AL. Autogenous Saphenous Vein as an Arterial Graft: Clinical Status in Stanley JC (ed): Biologic and Synthetic Vascular Prostheses, New York, Grune and Stratton, Inc. 333-349 (1982)		
	335	COHEN ET AL. Indications for Left Ventricular Aneurysmectomy <i>Circulation</i> 1983; 67: 717-722		
	336	EVDOKIMOV et al., "A Combination of Electroacupuncture and Conduction Anesthesia in Operations for Varicose Dilatation of Lower Extremity Veins", ISSN 0042-4625 (1985)		
	337	LOFGREN Treatment of Long Saphenous Varicosities and Their Recurrence: A Long-Term Follow-Up, Surgery of the Veins, Grune & Stratton (1985)		
	338	MELDRUM-HANNA ET AL. An Improved Technique for Long Saphenous Vein Harvesting for Coronary Revascularization, <i>Annals of Thoracic Surgery</i> 1986 42: 90-92		
	339	GOTTLÖB ET AL. Replacement of Small Veins by Autologous Grafts: Application of an Endothelium-Preserving Technique, <i>Vasc Endovascular Surg.</i> 1982; 16; 27 Vienna and New York		
	340	LUKOMSKII, "Prevention of Post" (1986)		
	341	NAGOVITSYN, "Endoscopic Coagulation of the Communicating Veins of the Leg in Chronic Venous Insufficiency", <i>Sovetskaia Meditsina</i> , Vol. 12, pp. 109-110 (1987)		
	342	BUCHBINDER ET AL. B-Mode Ultrasonic Imaging in the Preoperative Evaluation of Saphenous Vein, <i>American Surgeon</i> , 1987 July, Vol. 53, No. 7		
	343	SOTTIURARI ET AL. Autogenous Vein Grafts: Experimental Studies, in Stanley JC (ed): Biologic and Synthetic Vascular Prostheses, New York, Grune and Stratton, Inc. 311-331 (1982)		
	344	HAUER, "Operationstechnik der Endoskopischen Subjasciären Dissection der Perforansvenen", <i>Chirurg</i> , Vol. 58, pp. 172-175 (1987)		
	345	NAGOVITSYN, "Endoscopic Electrocoagulation of the Communicating Crural Veins", <i>Khirurgiia (Mosk)</i> , Vol. 12, pp. 60-61 (December 1987)		
	346	SECROUN, "Future Methods of Endoscopy", <i>Acta Endoscopica</i> , Vol. 17, No. 2, pp. 92-95 (1987)		
	347	DEVAMBEZ ET AL., "Ecarteur Autostatique Pour Chirurgie de Varices", <i>Phlebologie: Bulletin de la Société Française de Phlébologie</i> (1988)		
	348	NAGOVITSYN, "Vein-sparing operations combined with endoscopic electrocoagulation of the communicating veins", <i>Vestnik Khirurgii</i> , Vol. 140, No. 3, pp. 92-93 (March 1988)		

PALOALTO 79937 (2K)		Date Considered	
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			First Named Inventor	Albert K. Chin	
			Art Unit	3731	
			Examiner Name	Nguyen, Vi X	
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	349	NAGOVITSYN, "Prevention of complications for endoscopic correction of the crural venous blood flow", Vestnik Khirurgii, Vol. 142, No. 3, pp. 113-115 (March 1989)	
	350	BAILEY ET AL., "Laparoscopic Cholecystectomy: Experience with 375 Consecutive Patients", Ann. Surg. (October 1991)	
	351	MAIGNIEN, "Splénectomie par voie coelioscopique 1 observation", La Presse Médicale (December 21-28 1991)	
	352	MOLL, "Historische Anmerkungen zur Entwicklung von Endoskopie und minimal invasiver Operations-technik", Geschichte der Medizin (1993)	
	353	MARKSTROM, "Intraoperativ angioskopi via infrainguinal bypass med vena saphena magna in situ", Medicinsk Rapport, Vol. 89, No. 49 (1992)	
	354	FISCHER, "Die chirurgische Behandlung der Varizen Grundlagen und heutiger Stand: Surgery of Varicose Veins", Schweiz. Rundschau Med. (PRAXIS), Vol. 79, No. 7 (1990)	
	355	DEVAMBEZ ET AL., "Self-Retaining retractor for surgery of varices", Phlebologie, Vol. 41, No. 2, pp. 297-299 (1988)	
	356	Endoscopy [Vol. 22, No. 4, 1990]: Document in German language 1990	
	357	VANDAMME, JEAN-PIERRE AND BONTE, JAN, Vascular Anatomy in Abdominal Surgery, Thieme Medical Publishers, Inc. New York (1990)	
	358	SWOBODNIK, Atlas of Ultrasound Anatomy, Thieme Medical Publishers, Inc., New York (1991)	
	359	Curriculum Vitae of Albert K. Chin, M.D.	
	360	Respondent Terumo Cardiovascular Systems Corporation's Supplemental Responses to Maquet Cardiovascular L.L.C.'s Interrogatory Nos. 29, 32-33, 45-46, 51-62, 64 and 78 [redacted version with attached claim charts] 8/15/2008	
	361	Terumo's Proposed Claim Construction 10/31/2008	
	362	Maquet's Proposed Claim Constructions 10/31/2008	
	363	Maquet's Proposed Claim Constructions with Supporting Authority 11/19/2008	
	364	Order Granting/Denying Request for Reexamination from 90/004,301 Patent Application	
	365	PUBLIC Complaint of Maquet Cardiovascular L.L.C. Under Section 337 of the Tariff Act of 1930 as Amended w/all exhibits 4/1/2008	
	366	PUBLIC Response of Respondents Terumo Corporation and Terumo Cardiovascular Systems Corporation to the Complaint and Notice of Investigation 6/9/2008	
	367	PUBLIC Amended Response of Respondents Terumo Corporation and Terumo Cardiovascular Systems Corporation to the Complaint and Notice of Investigation 10/27/2008	
	368	Respondent Terumo Cardiovascular Systems Corporation's Responses to Maquet Cardiovascular LLC's Seventh Set of Interrogatories (Nos. 91-95) 8/15/2008	
	369	Respondent Terumo Cardiovascular Systems Corporation's I Responses to Maquet Cardiovascular LLC's Third Set of Interrogatories [No. 78] 6/30/2008	
	370	Respondent Terumo Corporation's Responses to Maquet Cardiovascular LLC's Third Set of Interrogatories (No. 78) 6/30/2008	
	371	Respondent Terumo Corporation's Responses to Maquet Cardiovascular LLC's Sixth Set of Interrogatories (Nos. 82-86) 8/15/2008	
	372	File History of U.S. Patent No. Re 36,043	
	373	File History of U.S. Patent Application No. 10/897,157	
	374	File History of U.S. Patent Application No. 10/052,016	
	375	File History of U.S. Patent No. 7,326,178	
	376	File History of U.S. Patent No. 5,993,384	
	377	File History of U.S. Patent No. 5,895,353	

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	378	"Current critical problems in vascular surgery" Vol 3, Ch 11-18, 25, 26, 29-31, 33-36, 45-49, 65, ISBN 0-942219-24-4	
	379	Berci, "Endoscopy", 1976, ISBN 0-8385-2216-5	
	380	"Enter a new realm", 2007, by Boston Scientific Corp.	
	381	"Vasoview competitive advantage", 2007, by Boston Scientific Corp.	
	382	"VasoView HemoPro endoscopic vessel harvesting system", 2007, by Guidant	
	383	Decision to merge reexamination and reissue proceedings for U.S. Patent No. 5,373,840 (control no. 90/004,301)	
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